EBNEURO

NExTFamily

Touch screen

Thanks to the elevated hardware and software performance, its modern design and the innovative touch screen base, NExT is a fully reliable device in carrying out diagnostic activity.

The convenient dedicated touch screen base allows the user to complete an entire exam without having to use the keyboard or mouse. This simple control panel contains the main operating buttons and the track panel.

NExT AMP
ADVANCED

NExT AMP

From 4 to 12
ENG/EMG/EP channels

4 ENG/EMG/EP channels

Both amplifiers are available for the System and the Peripheral version.

EBNEURO

Towards NExT Evolution

EB Neuro, founded in 1998, is a leader in the instruments production in the neurology field and is able to provide complete solutions, both for the diagnostic and therapeutic.

EBNEURO Academy

EB Neuro Academy, born from the social responsibility of the company to support doctors, operators and managers, is a constantly updated platform that guarantees information, support and training.

Per registrarsi: http://www.ebneuro.com/en/academy

BB330098001 - DEPLIANT MULTI NExT Station - ENG

EBNEURO

NExTFamily

ENG/EMG/EP solutions

NExT is the latest and most advanced ENG/EMG/EP system in the EB Neuro neurodiagnostic line.

The system has been created to meet all aspects of diagnostics,
providing innovative features,
high signal quality,
great robustness and absolute
efficiency while maintaining
extreme ease of use.

Peripheral version
compact and ergonomic

System key features

- All-in-one EMG/EP system with dedicated controls, integrated stimulators and high quality audio;
- Multi channel stimulation;
- Flexible amplifier options;
- Montage check with LED feedback;
- Lifetime software updates.

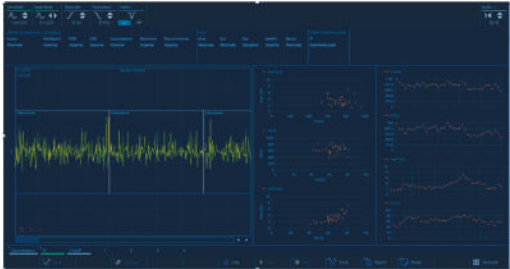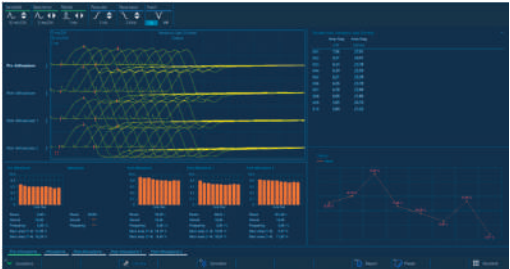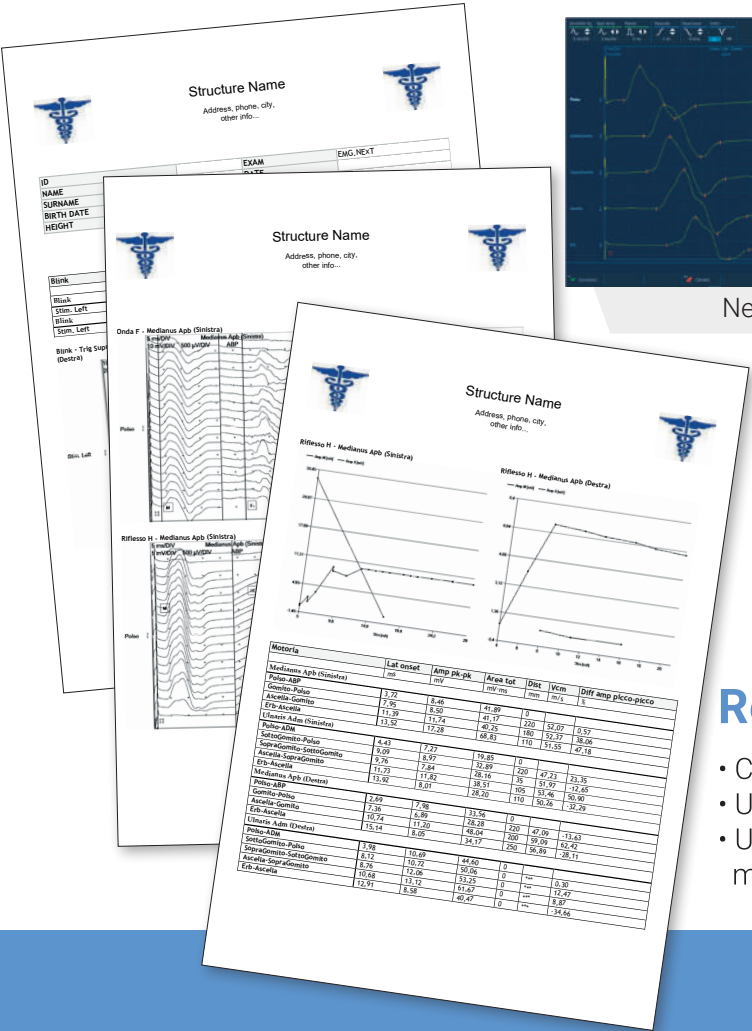| Application	Test
Nerve Conduction Velocity	Motor Nerve Conduction Sensory Nerve Conduction Nerve Inching Mixed NC F - Wave H - Reflex Blink Reflex Repetitive Nerve Stimulation Collision studies MUNE
EMG	Free - running EMG Signal triggered EMG Multi - MUP analysis Single - MUP analysis TA analysis Macro EMG Monitor EMG
Single Fiber EMG	Signal - triggered Single Fiber EMG Stimulated Single Fiber EMG
Neurovegetative	Sympathetic Skin Response R - R Interval
Evoked Potentials	Somatosensory Evoked Potentials Visual Evoked Potentials Motor Evoked Potentials Auditory Evoked Potentials P300

Software

EMG analysis

Repetitive nerve stimulation

Nerve conduction velocity

Reporting

- Custom reports;
- User-defined table layout;
- User-defined nerve and muscle order in tables.